

Exhibit B

Appendix

1. sequence alignment between SEQ ID NO: 2 of the present invention and SEQ ID NO: 91 of the Filvaroff's patent

SEQ ID NO:2	LSPQPSCVNLCMMWITWALWNLPSLCKFSLAALPAKPEI	SCVYYYRKNLCTWSPGKE
SEQ ID NO:91	-----	MRPLAGLLKVVVFVVFASLCANWYSG-----

SEQ ID NO:2	TSYTQYTVKRTYAFGEKHDNCTTSSENRASCFFLPRITIPDNYTIEVEAENGDSV
SEQ ID NO:91	-----

SEQ ID NO:2	SHMTYWRLENIAKTEPPKIFRYKPVLGIKRMIGIEWIKPELAPVSSDLKYTLRFRTVNS
SEQ ID NO:91	-----YLLAELIPDAPLSSAAYSIRSIGE-----

SEQ ID NO:2	TSNMEVNFAKNRKDKNQTYNLTGLOPFTEYVIALRCAVKESKFWSDWSQEKNGKTEEEAP
SEQ ID NO:91	RPVLKAPVPKRQK-----CDHWTP-----CP-----

SEQ ID NO:2	CGLELWRYLKPAEADGRRPVRLWKARGAPVLEKTLGYNIWYYPESNTNLTEMNNTTNG
SEQ ID NO:91	SDTYAYRLLS-----

SEQ ID NO:2	QLELHLGQESPWVSMISYNSLGKSPVATLRIPAIQEKSFOCIEVMQACVAEDOLVVKRQS		
SEQ ID NO:91	-----GS-----GRS-----KYAK-----		
	**	**	**

SEQ ID NO:2	SALDVNTWMIEWFPDVDSPTTLSWESVSGATNNTIQQDKLKPFWCYNISVYPMHLHKVG
SEQ ID NO:91	ICFEDNLIMGEQLGNVARG-----INTAIVNYYTGNVT-----

SEQ ID NO:2	EPYSIQAYAKEGPSEGEPETKVENIGVKTVTIWKEIPKSERKGICNYTIFYQAEGGKG
SEQ ID NO:91	ATRCFDMYEGD-----NSGPMTKFQGS-----AAPKS-----LLFMVTYDD-QSTR-----

SEQ ID NO:2	FSKTVNSSILQYGLESLRKRTSYIVQVMANTSAGGTNGTSINFKTLSFSVFEILITSLI
SEQ ID NO:91	LNNDAKNAIEALGSKEIR-----NMKFRSS-----

SEQ ID NO:2	GGGLLILITLTVAYGLKKPNKLTHLCWPTVNPNAESSIATWHGDDFKDKLNKESDDSYN
SEQ ID NO:91	-----WVFIAAKGLELPSEIQRELINHS-DAKNNRYSGWP-----AEIG-----

SEQ ID NO:2	TEDRILKPCSTPSDKLV1DKLVVNFGNVLOEITDEARTGQEKQFRRGKEWD
SEQ ID NO:91	IEGC1PKERS-----

Appendix.txt

2. sequence alignment between SEQ ID NO: 4 of the present invention and SEQ ID NO: 91 of the Filivaroff's patent

3. sequence alignment between SEQ ID NO: 17 of the present invention and SEQ ID NO: 91 of the Filivaroff's patent

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